



ABSTRACT OF DISCLOSURE

~~An~~ A system for performing an operation to a printed wiring board (PWB) having an
apparatus for automatically resetting a ~~printed wiring board~~ PWB supporting device
including a supporting table and a plurality of table, supporting members which are set on a
surface of the supporting table to support ~~a back surface of a printed wiring board, the~~
~~apparatus including the PWB,~~ a supporting-member storing device ~~in which for storing the~~
~~supporting members are stored,~~ members, a holding head ~~which can hold for holding~~ each of
the supporting members, a moving device which moves the holding head relative to each of
the supporting table and the storing device, in a direction parallel to the ~~surface of the~~
~~supporting table,~~ supporting table surface, so that the holding head takes a prescribed one of
the supporting members from the storing device and sets the supporting member at a
prescribed setting position on the surface of the supporting table, and takes the supporting
member from the setting position and stores the supporting member in the storing device, and
a control device which controls the moving device.